

ABSTRACT OF THE DISCLOSURE

The present invention provides a function extension program that can communicate with a software for controlling a printer. This program causes a
5 computer to execute a process of accepting a print instruction for a plurality of image data, a process of acquiring a list of identification information for the image data transmitted to the printer from first image list memory storing the list, a process of managing to
10 store a list of identification information for the image data to be printed that is included in the print instruction in second image list memory, a process of comparing the list stored in the first image list memory and the list stored in the second image list
15 memory, and a process of requesting the server device connected via a network for the image data that is included in the list stored in the second image list memory but not included in the list stored in the first image list memory, as a result of comparison by the
20 comparison means.